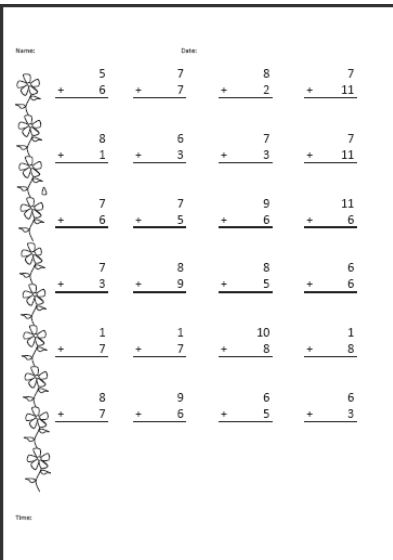
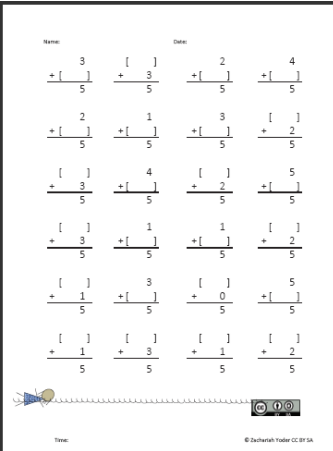
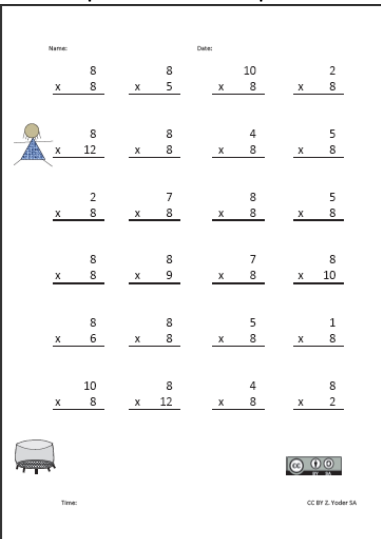
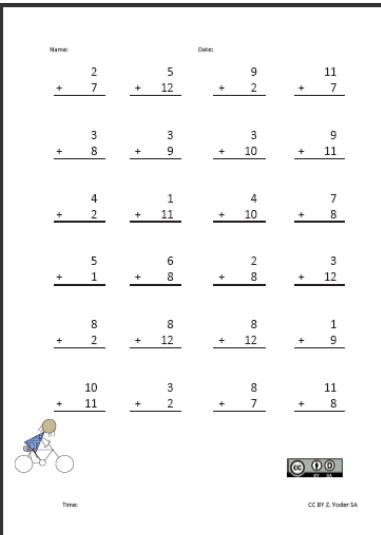



Mathsheets Summary

Title and Example	Files
<p>A Addition Flower</p> 	<p> 1plus_MathPracticeSheets_plus_2_joined.pdf 1_MathPracticeSheets_plus_1_joined.pdf 2plus_MathPracticeSheets_plus_5_joined.pdf 2plus_plus_MathPracticeSheets_plus_5_high_joined.pdf 2_MathPracticeSheets_thru_plus_2_joined.pdf 3plus_MathPracticeSheets_plus_10_joined.pdf 3_MathPracticeSheets_thru_plus_5_joined.pdf 4b_MathPracticeSheets_plus_9_joined.pdf 4plusbutterfly_MathPracticeSheets_plus_9_mixup_joined.pdf 4_MathPracticeSheets_thru_plus_10_joined.pdf 5plusbutterfly_MathPracticeSheets_plus_3_mixup_joined.pdf 5plus_MathPracticeSheets_plus_3_joined.pdf 5_MathPracticeSheets_thru_plus_9_joined.pdf 6plusbutterfly_MathPracticeSheets_plus_4_mixup_joined.pdf 6plus_MathPracticeSheets_plus_4_joined.pdf 6_MathPracticeSheets_thru_plus_3_high_joined.pdf 7plusbutterfly_MathPracticeSheets_plus_6_mixup_joined.pdf 7plus_MathPracticeSheets_plus_6_joined.pdf 7_MathPracticeSheets_plus_9_thru_4_joined.pdf 8plusbutterfly_MathPracticeSheets_plus_7_mixup_joined.pdf 8plus_MathPracticeSheets_plus_7_joined.pdf 8_MathPracticeSheets_plus_3_thru_6_joined.pdf 9a_MathPracticeSheets_plus_8_joined.pdf 9_MathPracticeSheets_plus_4_thru_7_joined.pdf 10_MathPracticeSheets_plus_6_thru_8_joined.pdf </p> <p>25 Levels</p>
<p>B Addition transition Swimming</p> 	<p> 0a_MathPracticeSheets_plus_10_to_12.pdf 0b_MathPracticeSheets_plus_10_to_12_blanks_b.pdf 0c_MathPracticeSheets_make_10_b.pdf 0d_MathPracticeSheets_make_15_b.pdf 1_MathPracticeSheets_Make_5.pdf 1a_MathPracticeSheets_Make_7_to_10_a.pdf 2b_MathPracticeSheets_Make_7_to_10_blanks.pdf 3a_MathPracticeSheets_Make_11_to_15_a.pdf 3b_MathPracticeSheets_Make_11_to_15_blanks_a.pdf 4a_MathPracticeSheets_Make_15_to_19_b.pdf 4b_MathPracticeSheets_Make_15_to_19_blanks.pdf 5a_MathPracticeSheets_plus_me.pdf 5b_MathPracticeSheets_plus_my_twin.pdf </p> <p>13 Levels</p>

Mathsheets Summary

<p>C Multiplication Trampoline</p>  <p>The worksheet is titled 'C Multiplication Trampoline'. It features a grid of 20 multiplication problems arranged in 5 rows and 4 columns. Each problem is a standard multiplication format (e.g., 8 x 8, 10 x 8, 2 x 8, 8 x 12, 8 x 8, 4 x 8, 5 x 8, 2 x 8, 7 x 8, 8 x 8, 5 x 8, 8 x 8, 8 x 9, 7 x 8, 8 x 10, 8 x 6, 8 x 8, 5 x 8, 1 x 8, 10 x 8, 8 x 12, 4 x 8, 8 x 2). There are small illustrations of a person on a trampoline and a trampoline itself. The bottom right corner has a Creative Commons BY-SA license logo and the text 'CC BY Z. Yoder SA'.</p>	<p> 01a_MathPracticeSheets_x1.pdf 02a_MathPracticeSheets_x2.pdf 03a_MathPracticeSheets_x5_b.pdf 03b_MathPracticeSheets_thru_x5_b.pdf 03c_MathPracticeSheets_blanks_thru_x5_b.pdf 04a_MathPracticeSheets_x10.pdf 05a_MathPracticeSheets_x9.pdf 06a_MathPracticeSheets_x3.pdf 06b_MathPracticeSheets_thru_x3.pdf 06c_MathPracticeSheets_blanks_x10_thru_x3_c.pdf 07a_MathPracticeSheets_x4.pdf 08a_MathPracticeSheets_x6_c.pdf 09a_MathPracticeSheets_x7.pdf 09b_MathPracticeSheets_x4_thru_x7_d.pdf 09c_MathPracticeSheets_blanks_x4_thru_x7_c.pdf 10a_MathPracticeSheets_x8.pdf 11a_MathPracticeSheets_x11.pdf 12a_MathPracticeSheets_x12.pdf 12b_MathPracticeSheets_x8_thru_x12.pdf 12c_MathPracticeSheets_blanks_x8_thru_x12.pdf </p> <p style="text-align: right;">22 Levels</p>
<p>D Addition Subtraction Multiplication Division Bike Race</p>  <p>The worksheet is titled 'D Addition Subtraction Multiplication Division Bike Race'. It features a grid of 20 addition problems arranged in 5 rows and 4 columns. Each problem is a standard addition format (e.g., 2 + 7, 5 + 12, 9 + 2, 11 + 7, 3 + 8, 3 + 9, 3 + 10, 9 + 11, 4 + 2, 1 + 11, 4 + 10, 7 + 8, 5 + 1, 6 + 8, 2 + 8, 3 + 12, 8 + 2, 8 + 12, 8 + 12, 1 + 9, 10 + 11, 3 + 2, 8 + 7, 11 + 8). There is a small illustration of a person on a bicycle. The bottom right corner has a Creative Commons BY-SA license logo and the text 'CC BY Z. Yoder SA'.</p>	<p> 13_MathPracticeSheets_A11.pdf 13b_MathPracticeSheets_A11_blanks.pdf 13c_MathPracticeSheets_xA11.pdf 13d_MathPracticeSheets_blanks_xA11.pdf </p> <p style="text-align: right;">4 Levels</p> <p>These four can be used together as one six-minute baseline sheet. (Or they could be used separately) (See the subfolder "Baseline" for files arranged in this way)</p> <div style="text-align: right;">  © 2019 Zachariah Yoder This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License. https://creativecommons.org/licenses/by-sa/4.0/ </div>